	1	9. A method for assembling an integrated circuit package, comprising:			
	2 applying an epoxy to a thermal element;				
	3	placing the epoxy and the thermal element onto an integrated circuit; and,			
1. 1.	4	curing the epoxy with energy at a microwave frequency.			
VbA3	1	10. (Amended) The method of claim 9, further comprising mounting the			
6	2	integrated circuit to a substrate.			
AH	1	11. (Amended) The method of claim 10, further comprising attaching a solder ball			
	2	to the substrate.			
A5	1	12. (Amended) The method of claim 9, further comprising molding an			
	2	encapsulant onto the substrate and the integrated circuit.			
	1	13. (New) The method of claim 5, wherein said thermal element is a heat			
•	2	spreader.			
	1	14. (New) The method of claim 5, wherein prior to applying said epoxy, the			
	2	method further comprises providing a thermally conductive filler to a resin to form said			
	3	epoxy.			
	1	15. (New) The method of claim 14, wherein said thermally conductive filler			
Alo	2	includes carbon particles.			
	1	16. (New) The method of claim 5, wherein said placing of said thermal element			
	2	includes attaching said thermal element to said epoxy.			
	1	17. (New) The method of claim 5, wherein said curing of the epoxy includes			
	2	selecting the microwave frequency to cure the epoxy without damaging the integrated			
	3	circuit or heating other components within the integrated circuit package; and			
	4	generating energy at the microwave frequency by a microwave generator directed			
	5	toward the epoxy. 042390.P6785			

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	1	18. (New)	The method of claim 9, wherein prior to applying said epoxy to the	
	2 thermal element, the method further comprises providing a thermally conductive filler			
	3	resin to form said epoxy.		
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	1	19. (New)	The method of claim 10 further comprising baking the substrate before	
Alo	2	curing the epoxy.		
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	1	20. (New)	the method of claim 9, wherein said curing of the epoxy includes	
	2	2 selecting the microwave frequency to cure the epoxy without damaging		
	3	circuit or heating other	components within the integrated circuit package; and	
	4	generating ener	gy at the microwave frequency by a microwave generator directed	
	5	toward the epoxy.		
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